

Leonardo da Vinci is recognized as a genius by art industry and scientists for his contributions to medicine and technology. He was born in Anchiano-Italy, on April 15th in 1452, and died on May 2nd, in 1519. He studied in the art workshop from Andrea Verrochio. Then he studied anatomy at Pavia university because he wanted to draw bodies with details. He also had amazing abilities for blacksmith and sculpting. About his art, he was influenced by renaissance and all his work are exhibited at museums in Italy. He drew the "Vitruvian Man", which is a symbol of renaissance. He was able to draw a "perfect" man using Vitruvian, which is a special number for Greeks. He also painted "The Mona Lisa", the most famous painting that covers a secret that many people tried to discover, but no body did it. It is also one of the best paintings in history. When he studied at Pavia University he studied the body, but he used dead people to discover what there is inside the body. That helped him to draw a fetus, it was the first time that he did it and his drawing was so exact, like a photo, and it helped a lot to medicine during many decades. He made intensive investigations about technology, so in a short time he invented conceptually the helicopter, the flying machine and the armorable suit to dive. Although all of his works originated a big development in medicine and technology, some weren't applied. Leonardo da Vinci did more things, but basically that is why he is considered as a genius by many specialist people in art, anatomy and technology.